

<b>Project Title:</b>	Interpreting molecular role of DNA variants associated with Crohn's Disease through integrative analysis of open chromatin, epigenome and transcriptome data in diverse and relevant tissues and cells
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
MicroRNAs Classify Different Disease Behavior Phenotypes of Crohn's Disease and May Have Prognostic ...	Peck, Bailey C E; Weiser, Matthew; Lee, Saangyoung E; Gipson, Gregory R; Iyer, Vishal B; Sartor, Ryan B; Herfarth, Hans H; Long, Millie D; Hansen, Jonathan J; Isaacs, Kim L; Trembath, Dimitri G; Rahbar, Reza; Sadiq, Timothy S; Furey, Terrence S; Sethupathy, Praveen; Sheikh, Shehzad Z	Inflamm Bowel Dis (2015 Sep)	21 / 2178-87	PubMed Citat